

Memorandum

U.S. Department Of Transportation 6300 Georgetown Pike McLean, Virginia 22101

June 25, 2008

Federal Highway Administration

Jane Jiang

From:

Subject: ACTION: LTPP Directive IMS-133

Amendment No. 3 to Table 1 in IMS Directive I-133

Date:

Reply to

Long Term Pavement Performance Team

Attn of: HRDI-13

To: Dr. Frank Meyer, PM - LTPP North Atlantic Regional Contract

Dr. Frank Meyer, PM - LTPP North Central Regional Contract

Mr. Mark Gardner, PM - LTPP Southern Regional Contract

Mr. Kevin Senn, PM - LTPP Western Regional Contract

Attached is the 3rd amendment to Table 1 found in IMS Directive I-133. This amendment updates Table 1 to correct the dates of the final upload in order to develop the SDR24 before September 30, 2009. Please ensure that all personnel involved with the IMS are aware of this amendment

Should you have any questions or would like to discuss this directive, please do not hesitate to contact me at 202-493-3149.

Attachment (1)

FHWA:HRDI-13:JJiang:mdeeney:493-3149:6/25/08

File: c:/mdeeney/directive/ims/I-133rev3dir.doc

cc:

Jonathan Groeger

Gary Elkins

Venna Prabhakar

Gabe Cimini

Linda Valencia-McDonald

Directive Binder

LTPP Team

Official file

Chron

Table 1. Pavement performance database closeout schedule. (With notes added during June 2008 RSC meeting in Reno)

	Completion Date							,
			·	4-Database		6-Final		
Data Type	1-CloseOut	2-Final QC	3-Resolve	QC Processing	5-Intrm Review	Upload & Freeze (b)	Module/Table	Notes ©
Responsible:	Study TSSC	Release TSSC	Data Issues RSC	RSC	Extraction (a) RSC> TSSC	RSC/TSSC	Description	Notes ©
DLR_*	1550	1550	TISC .	Rise	Tipe > Tipe	RECTESC	Dynamic Load / DLR_*	Weaver final review; TSSC update CN
BckCalc*							MON_DEFL_*	Frozen with Data Release 19 – no updates
INV	3/1/07	6/1/07	6/30/07	8/1/07		8/7/07	Inventory/ INV*	
Mon_Drain*	6/5/07	6/1/07	6/30/07	8/1/07		8/7/07	Monitor/ MON_DRAIN_*	Close-out study after 2006 upload
SPS/SPS*	6/1/07	6/10/07	10/26/07	1/25/08	3/17/08	8/5/08	SPS/ SPS*	NRSCs- 2 or 3 SPS DAOFRs remain, almost done; WRSC: SPS-8 & 9s remain, very close; SRSC: 7 DAOFRs to go. All RSCs on target for the August upload.
Mon_Rut	7/20/07	8/1/07	9/30/07	12/15/07	3/17/08	8/5/08	Monitor/ MON_RUT	NRSCs and WRSC: all done; SRSC: 2 to go.
Mpadias	2/29/08	6/1/08	6/30/08	7/30/08		8/5/08		Ecompex- close-out study, review of manual distress surveys also included; SRSC- 23 going by the end of this week; NRSCs- survey width issue affecting 6 sections; WRSC- almost there.
SMP*	8/25/07	11/15/07	12/21/07	2/2/08	4/15/08	8/5/08	SMP / SMP_*	TSSC load, QC, and update new moisture and frost CP tables centrally. NRSC: all done, 1 required more effort; WRSC- TSSC is reviewing the scripts; SRSC- 2 DAOFRs- done by 6/30/08
RHB*	11/30/07	1/31/08	3/21/08	5/23/08	6/30/08	8/5/08	Rehabilitation/ RHB*	WRSC, NRSCs done; SRSC- done by 6/30/08
Mprofile	12/21/07	1/31/08	4/18/08	5/23/08	6/30/08	8/5/08	Monitoring/MON_PROFI LE_*	TSSC load profile measurements performed after August 5, 2008 upload. WRSC, NRSCs done; SRSC- done by 6/30/08.
Mfriction	1/31/08	2/29/08	3/17/08	4/28/08	6/30/08	8/5/08		TSSC load and process friction data not included in the 2008 upload; WRSC, NRSCs done; SRSC- done by 6/30/08.
TRFouts	1/29/08	4/30/08	7/4/08	7/25/08		8/5/08	Traffic Monitoring / Out- of-Study sections as of July 1, 2007	~400 GPS sections; Needed changes by TSSC after August 2008 upload. RSCs will need more time.
MDEFL*	2/17/08	2/29/08	5/27/08	8/25/08	11/25/08	2/3/09	MON_DEFL_*	NRSCs: almost done; WRSC: started; SRSC: where are they?
TRFHist*	11/21/08	11/21/08	1/20/09	1/30/09	33,20,30	2/3/09	Traffic/ TRF_HIST_*	Small amount of corrections anticipated
TrfCalEqBs	10/17/08	11/21/08	1/20/09	1/30/09		2/3/09	Traffic / TRF_CALIB*, TRF_EQUIP*,	
TRFOthers	11/14/08	11/21/08	4/1/09	6/26/09	2/3/09	7/7/09	Traffic Monitoring / Other Sections	Data from August 2008 upload included in the final data study
TST*	11/14/08	11/21/08	5/1/09	6/26/09	2/3/09	7/7/09	TST_*	
AWS*	11/14/08	11/21/08	6/1/09	6/26/09	2/3/09	7/7/09	AWS_*	
Mdis*	2/20/09	2/20/09	6/8/09	6/30/09		7/7/09	MON_DIS_*	Manual distress data
TRF_eESAL	4/1/09	4/1/09	6/8/09	6/30/09		7/7/09	TRF_MON_EST_ESAL	
MNT*	4/17/09	5/1/09	6/15/09	7/1/09		7/7/09	MNT*	

Notes: (a) For Interim uploads: TSSC will provide instructions 2 weeks prior to the interim upload dates.

⁽b) For Final Upload and Freeze: For the modules where new data are expected to be collected beyond the 'Final Upload & Freeze' dates, they shall not be regionally 'Frozen". Examples include Mprofile, TRFouts, and TrfCalEqBs. These will be handled on case-by-case basis.

⁽c) Notes are added in blue color and the 6/30/2008 interim upload was canceled as per the discussions of the June 2008 Reno RSC meeting.